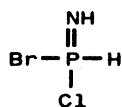
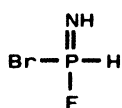


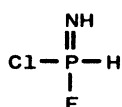
Phosphonimidic bromide fluoride



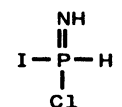
Phosphonimidic bromide fluoride [83573-73-3]



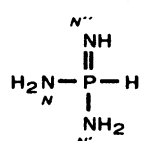
Phosphonimidic chloride fluoride [83573-75-5]



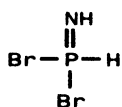
Phosphonimidic chloride iodide [83573-76-6]



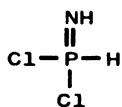
Phosphonimidic diamide [25841-73-0]

—, *N'*-acetyl—See *Acetamide, N*-(diaminophosphoranylidene)— [27874-44-8]—, *N''*-(aminophosphinyl)—See *Phosphonic diamide, N*-(diaminophosphoranylidene)— [25372-43-4]—, *N''*-carboxy—See *Carbamic acid, (diaminophosphoranylidene)—* [34044-97-8]

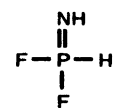
Phosphonimidic dibromide [83573-74-4]



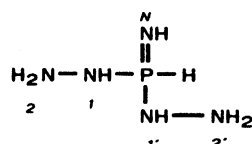
Phosphonimidic dichloride [14939-36-7]



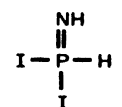
Phosphonimidic difluoride [25757-17-9]



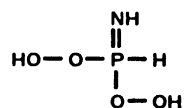
Phosphonimidic dihydrazide [82229-05-8]



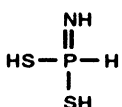
Phosphonimidic diiodide [128361-19-3]



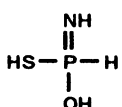
Phosphonimidodiperoxoic acid [38894-90-5]



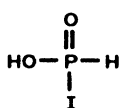
Phosphonimidodithioic acid [25757-18-0]



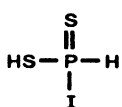
Phosphonimidothioic acid [27682-25-3]



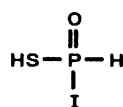
Phosphoniodidic acid [90755-79-6]



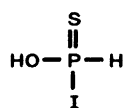
Phosphoniodidodithioic acid [90051-27-7]



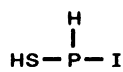
Phosphoniodidothioic acid [141850-74-0]



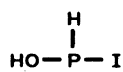
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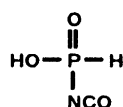
Phosphoniodidothious acid [25757-19-1]



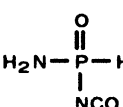
Phosphoniodidous acid [25757-20-4]



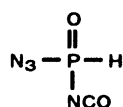
Phosphonisocyanatidic acid [25757-21-5]



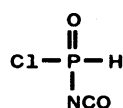
Phosphonisocyanatidic amide [25757-22-6]

—, *N*-carboxy—See *Carbamic acid, (isocyanatophosphinyl)—* [27874-45-9]

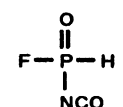
Phosphonisocyanatidic azide [34859-09-1]



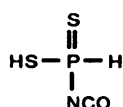
Phosphonisocyanatidic chloride [25757-23-7]



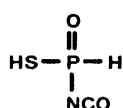
Phosphonisocyanatidic fluoride [25757-24-8]



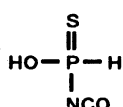
Phosphonisocyanatidodithioic acid [68854-82-0]



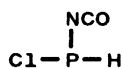
Phosphonisocyanatidothioic acid [58438-63-4]



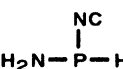
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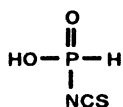
Phosphonisocyanatidous chloride [25757-25-9]



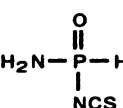
Phosphonisocyanidous amide [117607-95-1]



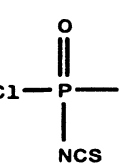
Phosphon(isothiocyanatidic) acid [25757-26-0]



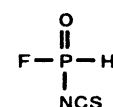
Phosphon(isothiocyanatidic) amide [96792-65-3]



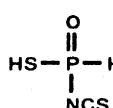
Phosphon(isothiocyanatidic) chloride [163546-91-6]



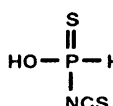
Phosphon(isothiocyanatidic) fluoride [25757-27-1]



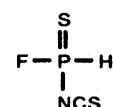
Phosphon(isothiocyanatido)thioic acid [25757-28-2]



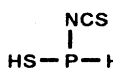
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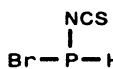
Phosphon(isothiocyanatido)thioic fluoride [34859-10-4]



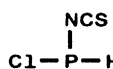
Phosphon(isothiocyanatido)thious acid [28372-57-8]



Phosphon(isothiocyanatidous) bromide [109013-92-5]



Phosphon(isothiocyanatidous) chloride [109013-93-6]



Phosphonites

See *Phosphonous acid* [14332-09-3]

Phosphonitrile amide [14902-74-0]



cyclic heptamer —

see 1,3,5,7,9,11,13-*Heptaaza*-2,4,6,8,10,12,14-heptaphosphacyclotetradeca-1,3,5,7,9,11,13-heptaene, 2,2,4,4,6,6,8,8,10,10,12,12,14,14-tetradecaamino-2,2,4,4,6,6,8,8,10,10,12,12,14,14-tetradecahydro- [14097-14-4]

cyclic hexamer — see 1,3,5,7,9,11-Hexaaza-2,4,6,8,10,12-hexaphosphacyclododeca-1,3,5,7,9,11-hexaene, 2,2,4,4,6,6,8,8,10,10,12,12-dodecaamino-2,2,4,4,6,6,8,8,10,10,12,12-dodecahydro- [14097-13-3]

cyclic octamer — see 1,3,5,7,9,11,13,15-Octaaza-2,4,6,8,10,12,14,16-octaphosphacyclohexadeca-1,3,5,7,9,11,13,15-octaene, 2,2,4,4,6,6,8,8,10,10,12,12,14,14,16,16-hexadecaamino-2,2,4,4,6,6,8,8,10,10,12,12,14,14,16,16-hexadecahydro- [14097-12-2]

cyclic pentamer — see 1,3,5,7,9,2,4,6,8,10-Pentazapentaphosphocine, 2,2,4,4,6,6,8,8,10,10-decaamino-2,2,4,4,6,6,8,8,10,10-decahydro- [14475-31-1]

cyclic tetramer — see 1,3,5,7,2,4,6,8-Tetrazatetraphosphocine, 2,2,4,4,6,6,8,8-octaamino-2,2,4,4,6,6,8,8-octahydro- [6954-20-7]

cyclic trimer — see 1,3,5,2,4,6-Triazatriphosphorine, 2,2,4,4,6,6-hexaamino-2,2,4,4,6,6-hexahydro- [13597-92-7]

Phosphonitrile bromide [34008-27-0]



cyclic tetramer — see 1,3,5,7,2,4,6,8-Tetrazatetraphosphocine, 2,2,4,4,6,6,8,8-octabromo-2,2,4,4,6,6,8,8-octahydro- [14621-11-5]

cyclic trimer — see 1,3,5,2,4,6-Triazatriphosphorine, 2,2,4,4,6,6-hexabromo-2,2,4,4,6,6-hexahydro- [13701-85-4]

Phosphonitrile chloride [1832-07-1]



cyclic pentamer —

see 1,3,5,7,9,2,4,6,8,10-Pentazapentaphosphocine, 2,2,4,4,6,6,8,8,10,10-decachloro-2,2,4,4,6,6,8,8,10,10-decahydro- [13596-41-3]

cyclic tetramer — see 1,3,5,7,2,4,6,8-Tetrazatetraphosphocine, 2,2,4,4,6,6,8,8-octachloro-2,2,4,4,6,6,8,8-octahydro- [2950-45-0]

cyclic trimer — see 1,3,5,2,4,6-Triazatriphosphorine, 2,2,4,4,6,6-hexachloro-2,2,4,4,6,6-hexahydro- [940-71-6]

Phosphonitrile chloride fluoride [43627-54-9]



Phosphonitrile compounds

See also narrower: *Phosphazenes*

Phosphonitrile fluoride [36205-60-4]



cyclic tetramer — see 1,3,5,7,2,4,6,8-Tetrazatetraphosphocine, 2,2,4,4,6,6,8,8-octafluoro-2,2,4,4,6,6,8,8-octahydro- [14700-00-6]